



34 Mile

	0	Depart Veterans Memorial Park, Fellow Rd, Genoa City WI
Continue	0.2	Cross CR- H. stay on Fellows Rd
Continue	0.3	Keep STRAIGHT onto Darling Rd
L	0.8	At Twin Lakes Rd
R	1.2	Daisy Dr
L	2.9	Juneau Rd
R	3.4	Thistle Rd
Continue	3.4	Cross Pell Lake Rd, onto N Lake Shore Dr
R	4	Clover Rd
R	6.3	N Bloomfield Rd
L	6.4	Cortona Ln
R	6.6	Siena Circle
R	6.9	Trieste Dr
L	7	Lyons Rd
Continue	7.2	Road name changes to South Rd
Continue	8.2	Cross SR-50, stay on South Rd (North)
R	9.2	Steele Rd
R	10.4	Berndt Rd
R	11.6	Cranberry Rd
R	13.4	SR-50
R	14.2	Back Rd
L	16.9	stay on Back Rd (West)
L	17.2	Sheridan Springs Rd
R	19.8	Geneva Square
Rest Stop	19.9	Lake Geneva Pie Shop, Geneva Square
L	19.9	Sheridan Springs Rd
R	22.4	Back Rd
R	22.6	Back Rd
L	25.3	SR-50
R	25.8	South Rd
Continue	26.8	Road name changes to Lyons Rd
R	27.3	N Bloomfield Rd
L	27.7	Clover Rd
L	31	CR-H
L	32.2	Daisy Dr
R	32.3	Twin Lakes Rd
Continue	32.6	onto Darling Rd
Continue	33.2	Keep STRAIGHT onto Fellows Rd
Continue	33.4	Cross CR-H, stay on Fellows Rd (South)
	33.5	Arrive Veterans Memorial Park, Fellows Rd, Genoa City, WI

28 Mile

	0	Depart Veterans Memorial Park, Fellow Rd, Genoa City WI
Continue	0.2	Cross CR- H. stay on Fellows Rd
Continue	0.3	Keep STRAIGHT onto Darling Rd
L	0.8	At Twin Lakes Rd
R	1.2	Daisy Dr
L	2.9	Juneau Rd
R	3.4	Thistle Rd
Continue	3.4	Cross Pell Lake Rd, onto N Lake Shore Dr
R	4	Clover Rd
R	6.3	N Bloomfield Rd
L	6.4	Cortona Ln
R	6.6	Siena Circle
R	6.9	Trieste Dr
L	7	Lyons Rd
Continue	7.2	Road name changes to South Rd
L	8.2	SR-50
R	9.7	Back Rd
L	12.2	stay on Back Rd
L	12.4	Sheridan Springs Rd
R	14.6	Geneva Square
Rest Stop	14.7	Lake Geneva Pie Shop, Geneva Square
L	14.7	Sheridan Springs Rd
R	17.1	Back Rd
R	17.3	Back Rd
L	20	SR-50
R	20.5	South Rd
Continue	20.7	Road name changes to Lyons Rd
L	21	N Bloomfield Rd
R	21.5	Hafs Rd
R	23.2	CRU
R	26.1	Twin Lakes Rd
L	26.8	onto Darling Rd
Continue	27.3	Keep STRAIGHT onto Fellows Rd
Continue	27.7	Cross CR-H, stay on Fellows Rd (South)
	28	Arrive Veterans Memorial Park, Fellows Rd, Genoa City, WI